

What is claimed is:

1. An implantable lead comprising:
a lead body;
at least one electrode disposed along the lead body;
at least one conductor electrically coupled with the at least one electrode;
one or more fillers disposed within the lead body, the one or more fillers are disposed adjacent to the at least one conductor, but are not coupled with the conductor.
2. The implantable lead as recited in claim 1, wherein the one or more fillers include compression features associated therewith.
3. The implantable lead as recited in claim 2, wherein the compression features include compression waves disposed on an inner perimeter of the one or more fillers.
4. The implantable lead as recited in claim 1, wherein two fillers are disposed within the lead body, each filler having a first end and a second end, and a first conductor is disposed between two first ends of the two fillers, and a second conductor is disposed between two second ends of the two fillers.
5. The implantable lead as recited in claim 1, further comprising a coiled conductor forming a lumen therein, the coiled conductor disposed within the lead body, and a coil conductor longitudinal axis is offset from a lead body longitudinal axis.
6. The implantable lead as recited in claim 1, wherein the one or more fillers is generally C-shaped.

7. The implantable lead as recited in claim 1, wherein the one or more fillers is formed of silicone.
8. An implantable lead comprising:
 - an elongate lead body, the elongate lead body having a cross-sectional area;
 - at least one electrode disposed along the elongate lead body;
 - at least one conductor disposed within the elongate lead body;
 - one or more fillers disposed within the lead body, each filler filling less than about 50% of the cross-sectional area.
9. The implantable lead as recited in claim 8, wherein two fillers are disposed within the lead body.
10. The implantable lead as recited in claim 9, wherein each filler is generally C-shaped.
11. The implantable lead as recited in claim 9, wherein each filler includes compression features associated therewith.
12. The implantable lead as recited in claim 10, wherein the filler extends from a first end to a second end and having an inner perimeter therein, and an insulated coiled conductor is disposed within the C-shape and adjacent the inner perimeter.
13. The implantable lead as recited in claim 12, further comprising at least one insulated cable conductor disposed between the first end and the second end.
14. The implantable lead as recited in claim 13, wherein the at least one insulated cable conductor includes two cable conductors disposed directly adjacent to one another and between the first and second ends.

15. A method comprising:
disposing two or more conductors within an insulative lead body, where the two or more conductors include a coiled conductor and at least one cable conductor;
electrically coupling an electrode with at least one conductor; and
disposing one or more fillers within the lead body without coupling the conductors with the one or more fillers.
16. The method as recited in claim 15, wherein disposing the coiled conductor within the lead body includes disposing the coiled conductor at a location offset from a longitudinal axis of the lead body.
17. The method as recited in claim 15, wherein disposing one or more fillers includes disposing two or more fillers on opposite sides of the coiled conductor.
18. The method as recited in claim 15, further comprising insulating the coiled conductor and the at least one cable conductor with one or more layers of insulation.
19. The method as recited in claim 15, wherein disposing one or more fillers within the lead body includes disposing a C-shaped filler within the lead body, the C-shape having an inner perimeter portion, and disposing the coiled conductor within the inner perimeter portion.
20. The method as recited in claim 15, wherein disposing one or more fillers within the lead body includes disposing one or more fillers with compression features within the lead body.